

Abstract

METHOD TO INCREASE THE ADHERENCE OF COATING MATERIALS ON FERROUS MATERIALS, comprising the step of: before the reduction of iron ores and/or on the agglomerates thereof, contacting same with a dispersion
5 containing at least a particulate material, thus forming a composite coating of at least a material that cannot be substantially hardened in the aqueous mean and at least a material that can be hardened in the aqueous mean.